Drilling Template For Keyless Entry

Pre-drill a 5/64 pilot hole 3/4" deep

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
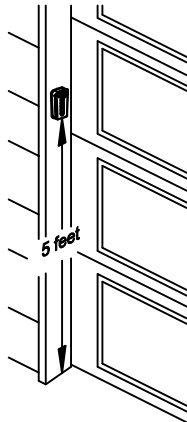
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Pre-drill a 5/64 pilot hole 3/4" deep

Drilling Template For Keyless Entry
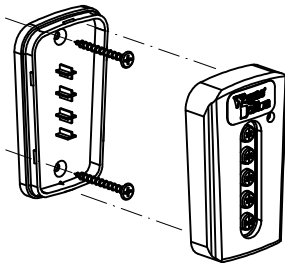
Mounting

NOTE: With new installations, it is recommended that the keyless entry be programmed before mounting to wall.

Locate Keyless Entry Unit: within sight of door, at a minimum height of 5 feet so it cannot be reached by small children, and away from all moving parts of the door.

Choose a convenient location that does not interfere with the normal opening and closing operation of the door, such as the door jamb.

5 feet

CAUTION: The keypad should be mounted a minimum of 5 feet from the floor to keep it out of the reach of small children.

Two screws are included for proper mounting into wood or other similar material. If you're mounting into some other material, consult a building contractor to insure proper hardware is used for a secure mounting.

Once you have determined the mounting location, use the drilling template to determine hole positions and drill a 5/64" pilot hole 3/4" deep for the two mounting screws.

Snap open the Keyless Entry case with a coin. Separate the front case from the back case. Mount the back case and secure with screws provided. Do not over tighten the screws as this may bend or damage the back case. Install and snap the front case onto the back case. Remove paper backing from "Changing Personal Identification Number" label and apply label to a clean surface inside garage.

How Your Keyless Entry Operates Your Opener

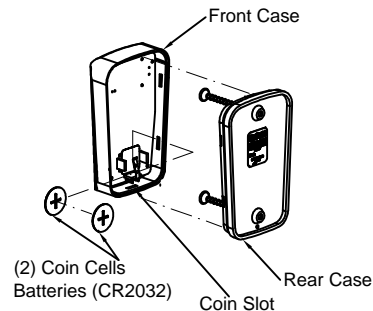The following explains how your Keyless Entry can be used to OPEN, CLOSE, START, and STOP your door.

1. Enter your 5-digit PIN (personal identification number); door will begin to move

NOTE: *If you inadvertently enter an incorrect code, the door will not move To Reset, press and hold the "7/8" and "9/0" buttons for 2 seconds and reenter your PIN number.*
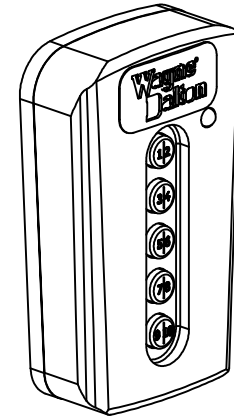
2. Unit remains active for next 25 sec. Pressing any key, will stop the door if opening, and stop or reverse the door if closing.

Battery Replacement

Under normal operating conditions, the battery should be changed once every 12 months. ***Dispose of used batteries properly.*** To replace battery perform the following steps:

A. Snap open case with a coin and remove old batteries.

B. Replace batteries (two CR2032 or equivalent) and snap case together.

Front Case

(2) Coin Cells Batteries (CR2032)

Coin Slot

Rear Case

MODEL 3966
Wireless Keyless Entry System

Your new Model 3966 Wireless Keyless Entry contains a state-of-the-art wireless digital transmitter capable of operating an unlimited number of compatible garage door openers.
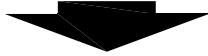
For added security, your Wireless Keyless Entry utilizes a "rolling code" technology that, each time the transmitter communicates with the receiver, sets a new code, selecting from millions of combinations, reducing the possibility of electronic equipment causing unwanted access.

For proper operation it is important that you follow the programming directions and sequence as written.

Wayne-Dalton Corp.
One Door Drive ■ Mt. Hope, OH 44660
888-827-3667

Wayne Dalton

START HERE

▼

PLEASE READ ALL INSTRUCTIONS THOROUGHLY TO FAMILIARIZE YOURSELF WITH THE PROGRAMMING PROCEDURE BEFORE BEGINNING. SAVE THESE INSTRUCTIONS FOR REFERENCE WHENEVER YOU WISH TO CHANGE YOUR PERSONAL IDENTIFICATION NUMBER (PIN)

Before your Wireless Keypad will be able to operate the opener, there are several programming steps that have to be completed.
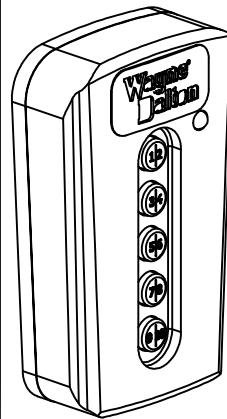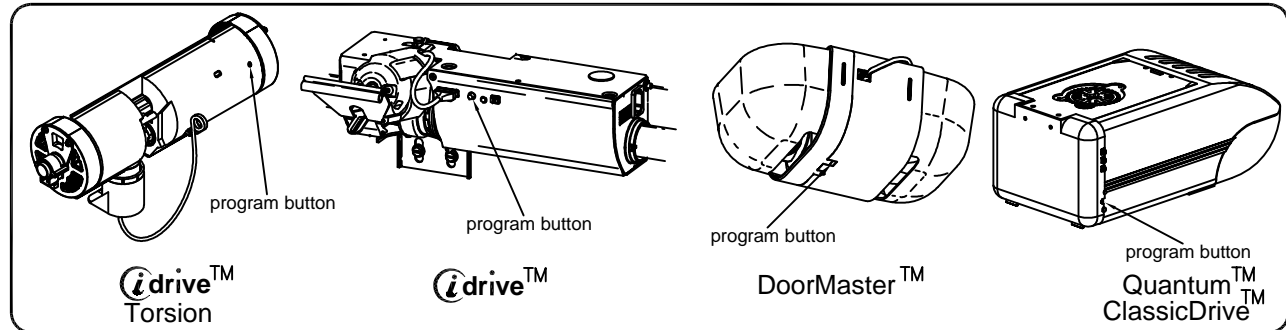
FCC WARNING

⚠ WARNING

Always keep moving door in sight and away from people and objects until it is completely closed. NO ONE SHOULD CROSS THE PATH OF THE MOVING DOOR.

Never let children operate or play with door controls. Keep all controls away from children.

Programming or Changing Personal Identification Number

program button

*i*drive™
Torsion

*i*drive™

DoorMaster™

program button

program button

program button

Quantum™
ClassicDrive™

A. With new installations, it is recommended that the keyless entry be programmed before mounting to wall, otherwise proceed to step B.

B. Unit should be programmed with garage door in the down position. For the iDrive™ openers, pull the emergency disconnect handle to the manual operated position (lower position).

C. Press the program button on the garage door opener to switch the opener to the transmitter learn mode (see illustrations above). Opener will remain in the learn mode for at least 30 seconds.

D. Press the desired five digit PIN (PERSONAL IDENTIFICATION NUMBER) number, (example: 1-2-3-4-5). Garage door opener should beep or lamp should blink. For the iDrive™ openers, return the emergency disconnect handle to the motor operated position (upper position). Wait 5 seconds and press any button; the door should move. Programming is now complete.

NOTE: IF, AT ANY TIME, AN ERROR WAS MADE IN ENTERING THE CODES, SIMPLY PRESS AND HOLD BOTH THE "7/8" AND "9/0" BUTTONS FOR 2 SECONDS TO RESET THE KEYLESS ENTRY. REPEAT THE ABOVE PROCEDURES.

Note: One 3966 Keyless Entry can be programmed to open multiple garage door openers. To program for additional openers, repeat steps A thru D above except input a different five digit PIN number for each additional opener.